

L Number	Hits	Search Text	DB	Time stamp
1	0	"probabilistic dependency" and category and model and "reliability indicator" and "decision tree"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:31
2	20	probabilistic and dependency and category and model and reliability and indicator and decision and tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:43
3	0	("probabilistic dependency" and category and model and "reliability indicator" and "decision tree") and @ad<20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:44
4	24	"probabilistic dependency"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:43
5	16	"probabilistic dependency" and @ad<20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:50
6	0	(classify or classifier) and probabilistic and category	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:49
7	449	(classify or classifier) and probabilistic and category	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 15:49
8	282	((classify or classifier) and probabilistic and category) and @ad<20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:24
9	146	((((classify or classifier) and probabilistic and category) and @ad<20010507) and belong	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:14
10	1854	classify and models and majority	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:16

11	1336	(classify and models and majority) and @ad<20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:20
12	9	((classify and models and majority) and @ad<20010507) and "majority vote"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:21
13	24	"probabilistic dependency"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:24
14	16	"probabilistic dependency" and @ad<20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:30
15	15160	classifiers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:31
16	0	classifiers and "probabilistic dependency" and category and model and "reliability indicator" and "decision tree"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:31
17	5	classifiers and "probabilistic dependency"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:32
18	88	classifiers and probabilistic and dependency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:38
19	0	(classifiers and probabilistic and dependency) and "majority vote"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:39
20	1	(classifiers and probabilistic and dependency) and majority and vote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:41

21	0	"plurality of classifiers"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:41
22	5080	plurality and classifiers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:41
23	50	(plurality and classifiers) and majority and vote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 17:42

Patent Assignment Abstract of Title

Total Assignments: 1

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Inventors: Susan T. Dumais, Eric J. Horvitz, Paul Nathan Bennett

Title: Probabilistic models and methods for combining multiple content classifiers

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